State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: U S BUREAU OF LAND MANAGEMENT

S011556

2004, 2005, 2006

			PRIMARY C U S BUR REDDIN	EAU OF	LAND	MANAG					TATEMENT ONTACT PI			1556 0) 224 -	2100
			355 HEM												
		.]	REDDIN	G, CA 9	6002-09	910									
urce Na	ame:	!	UNNAMI	ED SPR	ING									22	
butary	To:	;	SAW PIT	GULCH	4								\Box	ران 2007 Jul	<u>.</u>
unty:			Shasta								ear of First		Q ()		े का जेक्स
rersion	Within):	NE¼ of I	NW1/4 Se	ection 30	0 T33N,	R07W, I	ив&м		P	arcel Numb	er:	<u>.</u>	 	1 <u>1</u> 11
Α.	Wate	r is l	Jsed Unde	r: Riparia	ın claim_		Pre-1914	right	o	ther (explai	n):				2 33. 7 32
В.	Year	of Fi	irst Use: (F	Please pro	vide if mi	ssing abov	re)					Ĉ			
C.										ch month, us	sing the tal	ole below.	S⊞.	بر س	
. U.										Acre-fe				5	50
	Amo	unts	below are i	n. Ganons	<u> </u>	*** ***	IIIIOII Gaile	, is (ivic)				1	_	I	Total
	Ye	ar	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua
	20	04					سب						سي		
	20	05		_		سم	سسند								
	20	06	-								<u></u>	~			<u>1</u>
E.	Char	naes		of Divers	sion – De	scribe any	changes i	n your proj		our previous					
		ערט													
F.	Pleas	se an	swer only	those ques	stions bel	ow which a	are applica	ble to your	project.				•		
	1.	Cons a.	servation o Are you no Describe a	w employ	ing water conservat	conservat	tion efforts you have	? YES initiated:	N	10 🔟		· · · · · · · · · · · · · · · · · · ·	-		
		b.	If you are show the a				ervation ur	nder section	n 1011 of th	e Water Co	de for you	r claimed p	ore-1914 a	ppropriati	ve right, p
			Reduction	in Diversi	ons:										
			Year			(AF/MG) Year			(AF/MG) Y	ear		(/	AF/MG)	
			Reduction												
					=) Year			(AF/MG) Y	ear_		(AF/MG)	

		have you been	using reclaimed	water from a was	stewater treatmen	nt facility, des	alination faci	lity or water pollu
a.	Are you now or a degree, which	unreasonably	affects such water	er for other benef	icial uses? YES	NO _		
	If you are claimi appropriative rig supply used:	ing credit due to ght under section	the substitution n 1010 of the Wa	of reclaimed wat ater Code, please	er, desalinated was show amounts o	ater or pollute of reduced div	ed water in liversions and	eu of a claimed p amounts of subs
	Amount of reduce Year	ced diversion:	(AF/MG) Year		(AF/MG)	Year		(AF/MG)
	State the type o	f substitute wate	er supply:		·			
	Amount of subs				(AF/MG)	Year		(AF/MG)
	I have data to se	upport the above	e surface water	use reductions du	ue to the use of a	substitute wa	iter supply. `	YES NO
3. Conju	unctive use of su	urface water and	i groundwater					
a.	Are you now usi	ing groundwate	in lieu of surfac	e water? YES _	NO			i.
b.	lf you are claimi Code, please sh	ng credit due to now the amount	the substitution s of groundwater	of groundwater for used:	or a claimed pre-1	1914 appropr	iative right u	nder section 1011
	Year		(AF/MG) Year		(AF/MG)	Year		(AF/MG)
understa	nd that it may be				ue to the use of gr			
understar ought in t	nd that it may be he future.	e necessary to d	locument the wa	der savings claim	ed in "F" above if			
understar ought in t	nd that it may be the future. that the informati	e necessary to d	ocument the wa	ter savings claim at of my knowled	ed in "F" above if ge and belief. BUREAU OF I A	credit under	Water Code	sections 1010 an
understar cought in t declare the	nd that it may be the future. hat the informati	on in this report	is true to the be	iter savings claim at of my knowled	ed in "F" above if ge and belief. BUREAU OF LA Redding Field ()	credit under ND MANAG	Water Code	sections 1010 an
understar ought in t declare the DATE:	nd that it may be the future. nat the informati	on in this report	is true to the be	ster savings claim st of my knowled	ed in "F" above if ge and belief. BUREAU OF LA Redding Field 0	Credit under	Water Code	sections 1010 an
understar ought in t declare the ATE:	nd that it may be the future. hat the informati	on in this report	is true to the be	ster savings claim st of my knowled	ed in "F" above if ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D	Credit under	Water Code	sections 1010 an
understai ought in t declare the ATE: IGNATUI	nd that it may be the future. nat the informati	on in this report	is true to the be	et of my knowled	ed in "F" above if ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D	Credit under	Water Code	sections 1010 an
understar sought in t declare the DATE: BIGNATURE PRINTED	nd that it may be the future. nat the informati O 7/O/ RE:	on in this report , 20	is true to the be	et of my knowled (middle initial)	ed in "F" above if ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D	ND MANAG office	EMENT	sections 1010 an
understar ought in t declare the DATE: SIGNATUR PRINTED	nd that it may be the future. nat the informati RE: NAME:	on in this report , 20	is true to the be	et of my knowled (middle initial)	ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D Redding, CA 96	ND MANAG office	EMENT	sections 1010 an
understar cought in t declare the DATE: BIGNATUI PRINTED	nd that it may be the future. nat the informati RE: NAME:	on in this report 20 (first name)	is true to the be	et of my knowled (middle initial)	ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D Redding, CA 96	ND MANAG office	EMENT	sections 1010 an
understar cought in to declare the DATE: BIGNATUI PRINTED	nd that it may be the future. nat the informati RE: NAME:	on in this report 20 (first name)	is true to the be	et of my knowled (middle initial)	ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D Redding, CA 96	ND MANAG office	EMENT	sections 1010 an
understar sought in t declare the DATE: BIGNATURE PRINTED	nd that it may be the future. nat the informati RE: NAME:	on in this report 20 (first name)	is true to the be	et of my knowled (middle initial)	ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D Redding, CA 96	ND MANAG office	EMENT	sections 1010 an
understar cought in to declare the DATE: BIGNATUI PRINTED	nd that it may be the future. nat the informati RE: NAME:	on in this report 20 (first name)	is true to the be	et of my knowled (middle initial)	ge and belief. BUREAU OF LA Redding Field O 355 Hemsted D Redding, CA 96	ND MANAG office	EMENT	sections 1010 ar

Water quality and wastewater reclamation

are two principal types of surface water rights in California. They are riparian and appropriative rights,

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

S011556%S%2003

2001, 2002, 2003

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004. *If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: U S BUREAU OF LAND MANAGEMENT;

> STATEMENT NO.: S011556 CONTACT PHONE NO.: (530)224-2100

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **U S BUREAU OF LAND MANAGEMENT REDDING FIELD OFFICE**

		IEMSTE DING, CA		0910				•					•	
Tributa County	<i>y</i> :	SAW PIT	Unnamed Spring SAW PIT GULCH Shasta Year of First Use: NE1/4 of NW1/4 Section 30, T33N, R07W, MB&M Parcel Number:											
A. B.	Water is use		•			-	_			Other (ex	κplain);			
C.	Amount of L	<u>Jse</u> – Ente	r the amou	unt (or the	approxima	ite amoun	t) of water	used eacl	h month.					
	<u> </u>	<u> </u>	Amounts	below are:	Gal	lons	<u> </u>	Acre-feet _	1	Other_		1	ı	Total
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
	2001	V	V	V	V	V	i	V			V	V		
	2002	V	V	V	V		V	V	V		1	V	V	
	2003	V	V	V		V		0	V	V	V	V	V	
D.	Purpose of	<u>Use</u> - Spec	cify numbe	r of acres	irrigated, s	tock wate	red, perso	ns served	, etc.					
	Irrigation			acres; St	ockwaterii	ng		; Do	omestic					
	Other (spec	ifv)	4)	ildli	Po									
E.	Changes in dam, location	Method of	Diversion		e any char								ıp, enlarge	ed diversion
F.	Please ansv	ver only th	ose questi			applicable	e to your p	roject.						_
	1. Conser a. A	rvation of v re you now escribe an	vater employin	g water co	nservatior	efforts?	YES	NO 🗸						

If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is

_____ (af/mg) yr____ (af/mg)

__ (af/mg) yr_____ (af/mg) yr__

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

claimed under section 1011 of the Water Code, please show the amounts of water conserved:

_____ (af/mg) yr______

Reductions in Diversions:

Reductions in consumptive use:

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
1	decla	t in the future. are that the information in this report is true to the best of my knowledge and belief. 5/20, 2004 at 355 Hemsted Drive, Rodding, California ATURE: Walter
F	RINT	red NAME: Note II. Molter
(OMP	PANY NAME: BUTEAU of Land Management, Relding Field Office
		If there is insufficient space for your answers, please use the space provided below.
1	TEM	CONTINUATION
-		
-		
-		
-		
-		
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California **State Water Resources Control Board DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000 WATER RESOURCES Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ea.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide cultibile information. 4: 05

Notify this office if ownership or address changes occur during the coming year.

DIV. OF WATER RIGHTS

Please Complete and Return This Form by July 1, 2001. SACRAMENTO

Owner of Record: U S BUREAU OF LAND MANAGEMENT;

	U S BURE	AU OF L	AND MAN	IAGEMEN	T								
	355 HEMS								State	ment No	s S011	556	
	REDDING,	CA 960	02-0910)					P	assword	1: 0419	011000	9950
*If t	he mail r	ecipie	nt's na	me, ado	iress o	r phone	. No. i	s wrong		Number			
	ce Name:					P				ear of			
	utary To:		T GULCE	I					1	ear or	First	use:	
Coun	_	Shasta						Pa	arcel N	umber:			
Dive	rsion Wit	hin: N	E1/4 of	NW1/4	Section	n 30, 5	гззи, г	RO7W, ME	3&M		•		
Water is	s used under:	Riparian o	claim	/	Pre	1914 right			Other (e:	xplain);			
Year of	first use (Ple	ase provid	e if missino	above) _									
	of Use - Ente		unt of wate	er used ea	ch month.	If monthly	and ann	ıal use are	not know	n, check th	e months	in	
wnich w	ater was used		below are		llons 🗾	/ ,			O4h				
			below are		1		cre-feet_	Ī	Other_	<u> </u>			Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
1998							L				L		
1999									V	1		1	
2000		1	V		ر ا		<u></u>	<u></u>		~		1	
Purpose	e of Use - Spe	cify numbe	er of acres	irrigated,	stock wate	red, perso	ns served	, etc.					
Irrigatio	n		acres; S	tockwateri	ng .	•	: De	omestic			·		
_	pecify)		•	WI	Idli-	Pe	,		• • • • • • • • • • • • • • • • • • • •		- ·		
<u>Change</u> enlarge	s in Method of d diversion da	f Diversion m, location	- Describ of diversi	e any chai on, etc.)	nges in yo	ur project s	since your	previous s	tatement v	was filed.	(New pum	p,	
Please	answer only th	ose quest	ions below	which are	applicabl	e to your p	roject.						
	nservation of				••	• •	•						
a.	Are you now Describe ar	v employin	g water co	nservation	efforts?	YES I	NO						
	—————	y water co	onservation	elloits yo	u nave in	liated							
b.	If credit tow	ard benefic	cial use of	water und	er claimed	pre 1914	appropria	tive water r	ight for wa	iter not use	ed due to	a conserva	ation effort is
	claimed und		•	e vvater C	ode, pieas	se snow th	e amount	or water o	conserved				
	Reductions												
	yr			_ (at/mg) :	yr	•		(af/mg)	yr			(af/m	g)
	Reductions		•										
	yr											(af/m	

2.	Wat	er quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
1	ough decla	restand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is to the future. are that the information in this report is true to the best of my knowledge and belief.
ı	PRINT	TED NAME: (first name) (last name) (last name)
(COMF	PANY NAME: Description of Land Management
•	TEM	If there is insufficient space for your answers, please use the space provided below. CONTINUATION

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: U S BUREAU OF LAND MANAGEMENT

U S BUREAU OF LAND MANAGEMENT 355 HEMSTED DR REDDING, CA 96002-0910

SOURCE: UNSP

TRIBUTARY TO: SAW PIT GULCH

COUNTY: SHASTA

DIVERSION

WITHIN: NE% OF NW% SECTION 30, T33N, R7W, MB&M.

STATEMENT NO: S011556

56

TELEPHONE NUMBER: (916) 224-2100 YEAR OF FIRST USE:

PARCEL NO:

Α.	Water is used under: Riparian claim; Pre 1914 right; Other (explain):
В.	Year of first use (Please provide if missing above)
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons
	Total
	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual
	1996
	1997 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
D.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.
	Other (specify) Wildlife
Ε.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.
	DATED: 6/22, 1998 at 355 Houst of Dr. Rodding, California
	SIGNATURE:
	PRINTED NAME: (FIRST NAME) (MADDLE INIT.) (LAST NAME)
	COMPANY NAME: DEVILAGE of Land Management

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

I EM	CONTINUATION				
		 v			
					 7.4
		 			
				· · · · · · · · · · · · · · · · · · ·	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

VERTE	ROFR	ECORD	:				STA	TEMEN	CN TI	011	556	
55 HE	REAU O MSTED G/ CA	DRIVE			NT.			•	#4 # > U	IO NE I	u. i Naido €	۵.
								i	ELE?H			KI
FNA	ME/ADD	RESS/	PHONE	NO.	IS WR	ONG C	R MIS	SING,	PLEA	SE C	ORREC	т.
OURC	E: UNN	AMED	SPRIN	3								
RIDU	TARY T	U: SA	W PIT	GULC	Н		U2 F	sa se c				
OUNT	Y: 5 #A	STA						Y E	AR DE	FIR	ST <u>⊎</u> S	E :
NIVER WI	SION THIN:	N=1/4	. of 4	w1/4	SECTI	:0×1 30), T33	N/ RO	7w - M	ID B&M.	SACRAN	
			MPLETE								-	
A. <u>W</u>	ater is use	ed under	r: Riparia	an claim		;	1914 righ	nt	; Oth	ner (exp	lain)	
C. Ar	ear of first nount of Union, chec	<u>Jse</u> - Èn	ter the a	mount of	f water u	ised eac	h month	. If mon	thly and			
Amo	ounts belo	w are:	□ Gall	lons	□ A	cre-feet	Ž	(other)	<u>mw</u>	uths_	wite	V W
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL
	~	/			1	1	/	1	V	/	V	
V	~	/	1	1	1	1	1	1		1	√	
V	\		1	1	/	/	/	V	1		/	
Irr	irpose of ligation her (speci	<u> </u>		acres	; Stockw				; [Oomesti	c	
	nanges in	•	of Diver									etatement
	as filed. (N									your pr	evious	statement
		<u> </u>	me	Againair :								
		water li						lluted wa	iter, plea	ase indi	cate the	annual
	part of the		ed or poll			•						
	part of the nounts of		•									
			•									
			•									
an	nounts of	reclaime	of perjury	that the in	formation	in this re	port is true	e to the be	est of my l	mowleda	e and bel	ief.
an	nounts of	reclaime	of perjury	that the in	formation	in this re	port is true	e to the be	est of my I	knowledg	e and bel	ief.
	nounts of	reclaime	of perjury	that the in	formation	in this re	port is true	e to the be	est of my I	knowledg	e and bel	ief.

1993

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

BUREAU OF LAND MANAGEMENT RECEIVED

FEB 28 1994

REDDING RESOURCE AREA

FOR0056A-1

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 32 4-5676

		SUPPLEN	IENTAL	STAT	EMEN	T OF V	/ATER	DIVERS	SION A	ND US	E9 PM ;	2: 05
DIVERT	ER OF REC										No: 0	
U 3	S BUREAU 55 HEMSTE Edding, C	OF LAN	D MANAC	BEME	NT				•	- 0.4 08,	ame ni ()	
		,									PHONE 6) 246	NUMBER: -5325
:	F NAME/A	DDRESS/	HONE N	10 .	IS WR	ONG O	R MIS	SING,	PLEA	SE CO	RRECT.	
	SOURCE: U	NNAMED S	SPRING									
TRIBUT	ARY TO: S	AW PIT	BUL CH									
(COUNTY: S	HASTA										
	RSION VITHIN: N	E1/4 OF	NW1/4	SEC	TION	30, T	33N,	RO 7W,	MDB&	M .		
all or par THIS FORM	TIONS: Pleart of your	regular v	water su I	ylqqı A)	with ddition	reclaim al inf	ned oi omatic	r pollu	ited w	ater. se sid	RETURI e of t	u replaced N his form.)
each	nt of Use month. If n, check th	monthly	and ar	nnual	use	are n	ot		nounts low are		Gallons Acre-feet	(othe
	Jan. Fet	b. Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988		V			· ~	V	V		/	L	V	
1989	V .		V	/	/	V			V	V	V	
1990	V v		/		V		V	V	/		V	
B. <u>Purpo</u>	se of Use	- Specify	numbe	r of	acres	irrigat	ed, si	tock v	vatered	d, per	sons se	erved, etc
	Irrigation											
Sto	ckwatering						,					
	Domestic								 			
Oth	er (specify)	$\underline{\hspace{1cm}}\mathcal{W}_{i}$	Idlif	e								
previo	ges in Metl ous stateme ion, etc.)											
-	None	2										
_			•				, , , , , , , , , , , , , , , , , , , ,					
· <u>-</u>												
	rt of the ite the and											
-	Nor	1-l										
<u>-</u>												
			·									
l declare u	nder penalty of pe	riury that the in	formation in 1	this repo	ort is true	to the best	of my kn	owledge an	d belief.			

WR 40-I (2/90)

4370

4/16/ 1991, at 355 Heursted Drive, Redding, California
Signature: Sef. Moetin

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

RECLIN . DEC 18 1987 Uklah. DU

WR 40-1 (11485)

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

(916) 324-5676

Red		ar.
-----	--	-----

on the second of	SUPPLEM	MENTAL STA	TEMENT	OF W	ATER	DIVERS	ION A	ND US	Ē	
DIVERTER OF RE	CORD:						STA	TEMEN'	T NO: (011556
		ND MANAGE	MENT					,		
555 LESLI UKIAH - CA	E STREE	7							•	
355	Hems-	ted DY.							EPHONE 373 46 2	NUMBER: 2-387 3
		OA, 9600 IPHONE NO		RONG :	OR MI	SSING.	, PLE			5- <i>532</i> 5
SOURCE:										•
TRIBUTARY TO:										
COUNTY:										
DIVERSION		F NW1/4 S	ECTION	30,	T33N,	RO7W	, MDB	š M .		
NSTRUCTIONS: Plea III or part of your THIS FORM BY JULY	ase compl regular	ete Items A water supp	. B and ly with	C. Iter	n D s ied or	hould pollu	be co	mpleted ater.	KEIUKI	replaced N nis form.)
A. Amount of Use each month. If	- Fill in	the amoun	t of wat al use	ter use	ed ot		ounts		Gallons Acre-feet	
known, check t						50.	ow are			(other
Jan. Fe	eb. Mar.	Apr. May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1985	so. Iviar.	Apr. Iviay		V	/lug.		~	V		
1986		V V				-	L		u	
1987		VV		V	V		~	~	-	
				·: •				d nor	0000 00	rvod etc
B. Purpose of Use	_							i, per		P. etc.
								S		
Stockwatering									Manager Andrews	
Domestic Other (specify)	·	1dlifa								
								nro	SO N	n cecy ou
 Changes in Me previous statem diversion, etc.) 	nent was	filed. (New	pump,	enlar	ged o	diversi	on da	am, lo	ocation	of o
nov	16									
D. If part of the	water lis	ted in Par	t A con	sists	of re	claime	d or	pollut	ed wat	er, please
indicate the ar	nnual amo	ounts of red	claimed	or pol	luted	water	in the	space	e below	
noi	ne									
	Abot Abo	intermetion in this	roport in true	to the hee	t of my kn	nwledne an	d helief	· · ·		
I declare under penalty of p								10	Llina	0-1141-
DATED: 5	/ [, 19 <u>88</u>	_, at <u>ろ</u>	<u>201</u>	ievis	TER	11 UK	L	WING T	, California
				ture:			Mol	ren	M	AY 2 3 1988 K

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

<u>Statements of Water Diversion</u> and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE (This is not a Water Right)

This statement should be typewritten or legibly written in ink.

1985 JAN 16 PH 2: 03

Year Jan. Feb. Mar. Apr. May June June June June June June June June	_	=-		UNITER	STAT	ES OF	AMERI	CA, E	Bureau	of	Land N	<u>lanage</u> m
Name of body of water at point of diversion of the rich to Class Creek Place of diversion NE		וויט וויט	rting water Box 940	Ukia	ah, CA	9548	2		Telepho	ne: (70	7) 462	2-3873
Name of body of water at point of diversion 1974 trib to Clara Creek Tributary to WILLOW CREEK trib to Clara Creek Place of diversion NE 1/4 NW 1/4 Section 33 N., Range 7 kl., M.D. Beam, SHASTA County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. Name of works WINDAMED SPR Capacity of diversion works O. 56 Capacity of storage reservoir SMALL TROUGH (STONE) State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X	Address								•			
Place of diversion NE 1/2 Section 1/2 Township 33N, Range 7N, M.D. Back SHASTA County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. Name of works UNNAMED SPR Capacity of diversion works O.56 Capacity of storage reservoir SMALL TROUBH (STONE) State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X	Name of bo	ody of wat	er at point	of diversion	اللاحية	<u> </u>	120	LUT				
Place of diversion NE 1/2 New 1/4 Section 33 N. Range NL. M.D. Beth SHASTP County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. Name of works NAMED SPR Capacity of diversion works SMALL TROUBH (STONE) Capacity of storage reservoir SMALL TROUBH (STONE) State quantity of water used each month in gallons or scree-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X	ATT 18 A	- 14/1L	LIVU	7/1 Giller / L							44.5	
County, or locate it on sketch of section grid on reverse side with regard to reverse side with regard to reverse side with regard to reverse side if you design for purpose of use (what water is being used for) Water and or reverse side if you design.		N	B . CN	IW 26 Soci	in 30	Town	ship_3	3N.	Range.	<u> 7 W</u>	<u>, M.D</u>	≟_B&M,
lines or prominent local landmarks. Name of works_UNATAMED_SPR Capacity of diversion works	SUACT	ersioner	Count	n or locate	it on ske	tch of sec	tion gri	d on re	verse si	de with	regard t	o section
Capacity of diversion works Capacity of storage reservoir. Small TROUBH (STONE) Capacity of storage reservoir. Small TROUBH (STONE) State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1984 X X X X X X X X X X X X X X X X X X X					, 10 One and							
Capacity of diversion works Capacity of storage reservoir. SMALL TROUBH (STONE) State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X												
Capacity of diversion works Capacity of storage reservoir. SMALL TROUBH (STONE) State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X	Name of w	orks_UN	NAMED	SPR							aluta face s	or second
State quantity of water used each month in gallons or acro-feet State quantity of water used each month in gallons or acro-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annua 1984 X X X X X X X X X X X X X X X X X X X		f Jimmelen	orke		0.56							
State quantity of water used each month in gallons or acro-reet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1984 X X X X X X X X X X X X X X X X X X X	Capacity of	f charges w		Smi	ALL 7	ROUBH	(STONE	<u> </u>			ations co-feet	
Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1984 X X X X X X X X X X X X X X X X X X X	Capacity of	i stoinge is	301.VUI	month in	rellons or	acro-feet		_		_		Mate!
Year Jan. Feb. Mar. Apr. May June July 100 July	State quant	_						Sent.	Oct.	Nov.	Dec.	Annual
If monthly and annual use are not known, check months in which water was used. State extent of use it units, such as acres of each crop irrigated, average number of persons served, number of stock watered, et approx /o deen. Akai and eller wilder. Maximum annual water use in recent years	Year Jan	a. Feb.	Mar. A	ipr. May	June	T i	J	v	v	Y	X	
which as acres of each crop irrigated, average number of persons served, number of stock waters, compared to delay with wildlife. Maximum annual water use in recent years Minimum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity——, pump ethod of measurement: weir——, fiume——, electric power meter——, water meter——, estimate—— Purpose of use (what water is being used for) wildlife) Consumption General description or location of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on reverse side if you desired to the consumption of place of use (use sketch of section grid on re	984 X	X	<u> X </u>	X X	X	<u> X </u>			1^_	<u></u>	<u> </u>	
Type of diversion facility: gravity, pump						/ 16 A	d.	1 (1.83) - 1.83 (1.84)	1.2.	,		
Rethod of measurement: weir, fiume, electric power meter, water meter, estimate Purpose of use (what water is being used for)						w. den-4	*	* *		•	Mrs - som	
Purpose of use (what water is being used for) Consumption Consumptio	Type or or	AGISTOTI 190	anny e Brass	Guma	elec	tric power	meter_	,	water m	eter	, estin	nate X
General description or location of place of use (use sketch of section grid on reverse side if you desir Located alongside old Lewiston Wason TURNPIKE Qualification of Lewiston Water Horses When Toll Road Open I. Year of first use as nearly as known 1054 TO WATER HORSES WHEN TOLL ROAD OPEN I. Name of person filing statement Van W. Manning Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3	fethod of me	asurement	: weir	norie	. ا	1.0.11	./,)	CAN	.' (* . 	stil	m	
General description or location of place of use (use sketch of section grid on reverse side if you desir Located alongside old Lewiston Wason TURNPIKE Qualification of Lewiston Water Horses When Toll Road Open I. Year of first use as nearly as known 1054 TO WATER HORSES WHEN TOLL ROAD OPEN I. Name of person filing statement Van W. Manning Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3	. Purpose of	f use (wh	at water is l	being used	for)							
Located alongside of Lewistan wash fully as larger of first use as nearly as known 154 To WATER HORSES WHEN TOLL ROAD OPEN. I. Name of person filing statement Van W. Manning Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3										•		
Located alongside of Lewistan wash fully as known with the Lewistan wash fully as when toll Road open in the Lewistan wash fully as when toll Road open in the Lewistan wash fully as when toll Road open in the Lewistan wash fully as when toll Road open in the Lewistan wash fully as when toll Road open in the Lewistan wash fully as when toll Road open in the Lewistan wash fully as known with the Lewistan wash fully as known with the Lewistan wash fully as known wash fully a	. Coneral d	lescription	or location	of place	of use (t	use sketci	of sec	tion g	id on r	everse	side if y	ou desire
I. Year of first use as nearly as known 3654 TO WATER HORSES WHEN TOLL KOAU OPEN I. Name of person filing statement Van W. Manning Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3	Locat	ed ale	ongside				-					
I. Name of person filing statement Van W. Manning Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3			CI	- Auth p	4 70	WATER	HORS	BES I	WHEN	TOL	L ROAI	D OPENI
Position District Manager Organization BLM Ukiah District Office Address P.O. Box 940. Ukiah. CA 95482 Telephone: (707) 462-3	i. Year of iir	ist use as n	SELIA SE KIO	. 4.	2. 化复数超少点			Hollan				
Position						- P		1164	h D44	+ = 1 0	0441	ce
Address F. V. DOA STOLL VILLE						· 24508-11	BLM_	UKTE				
	Address_	P.O.	30x 940.	<u>Uk1ah</u>	CA	95482			Tel	ephone:	(/0/)	402-30
The less under penalty of perjury that the above is true and correct to the best of my knowledge and belief.							orrect t	o the b	est of w	y know	ledge and	d belief.
DATED:			77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7									
Signature: 1/2 /mm //	_,,,		1/0/1	<u> </u>				kiah	1	n	, Ca	lifornia.
See Instructions on Reverse Side			// //	<u> </u>	19 Sienati			kiah		ha	, Ca	lifornia.
WR 40 (7/77) 0-025-40-03-9			<u> </u>	A Section of the Section	19 . Signajį	85_ , a	In-			ha	, Ca	lifornia.